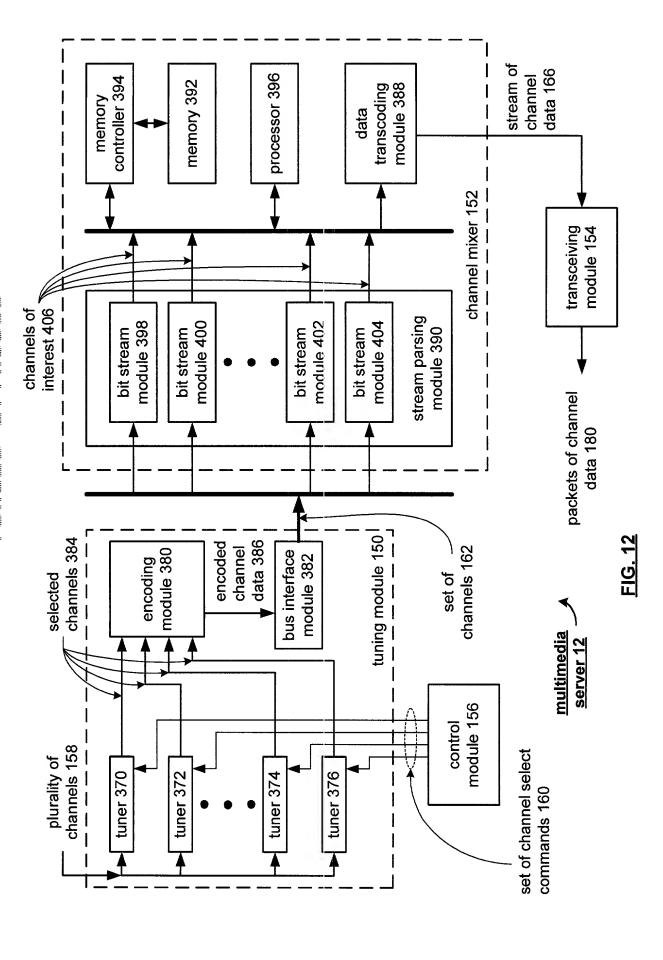
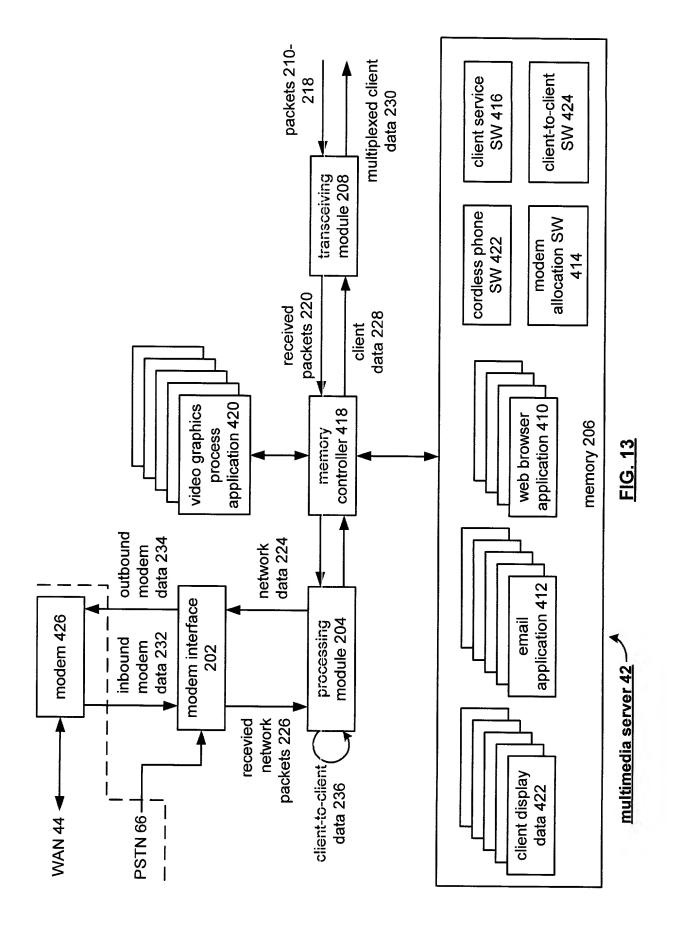
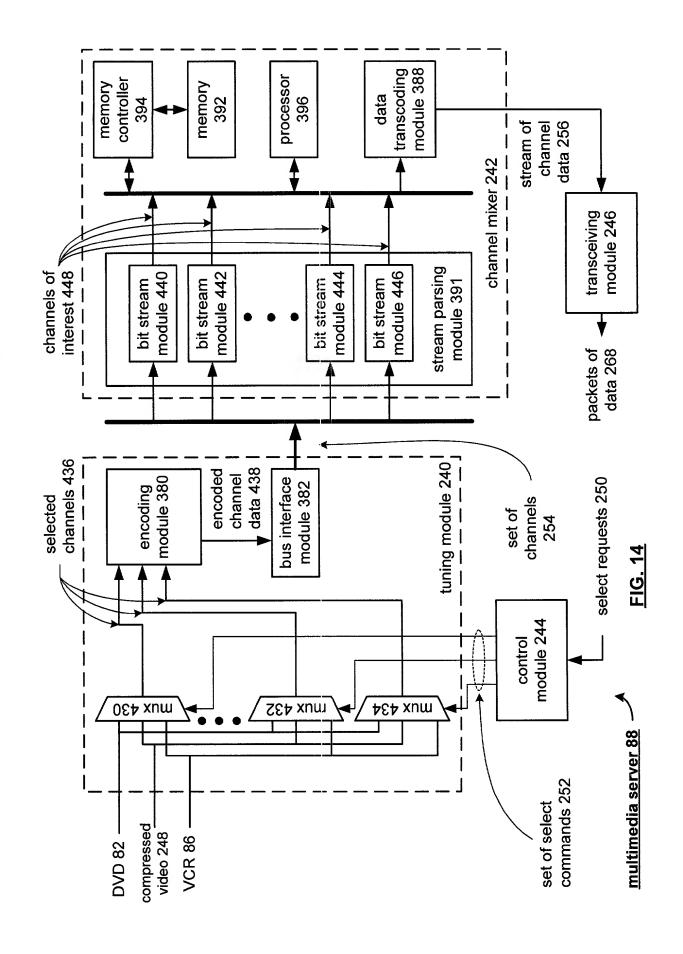
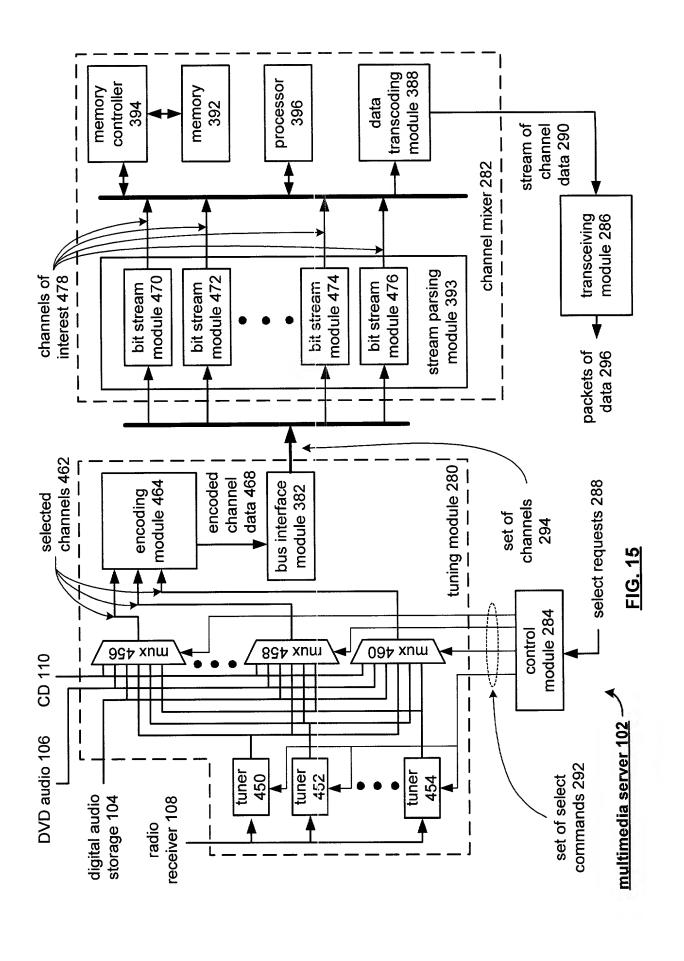


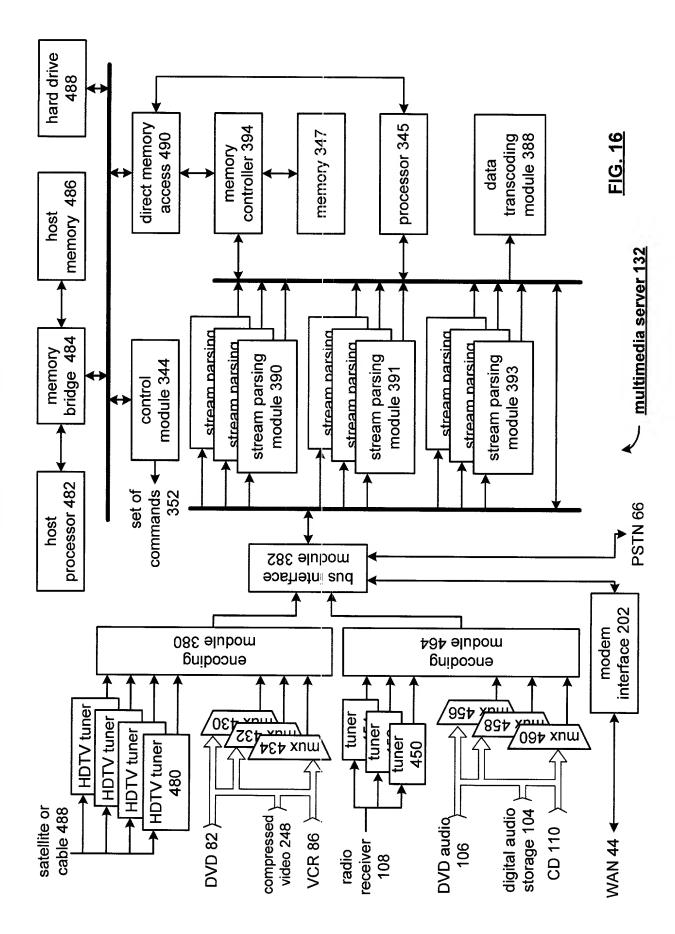
FIG. 11











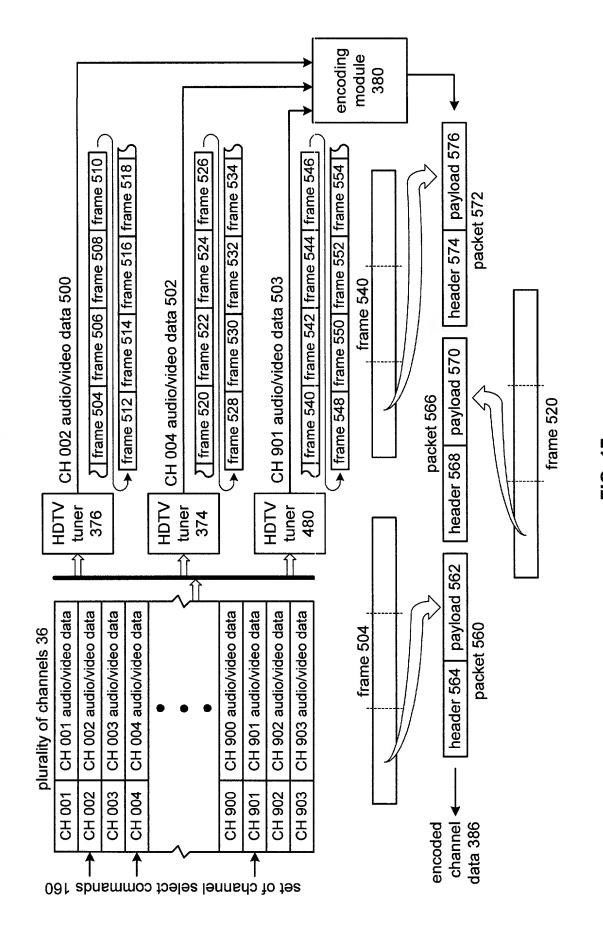
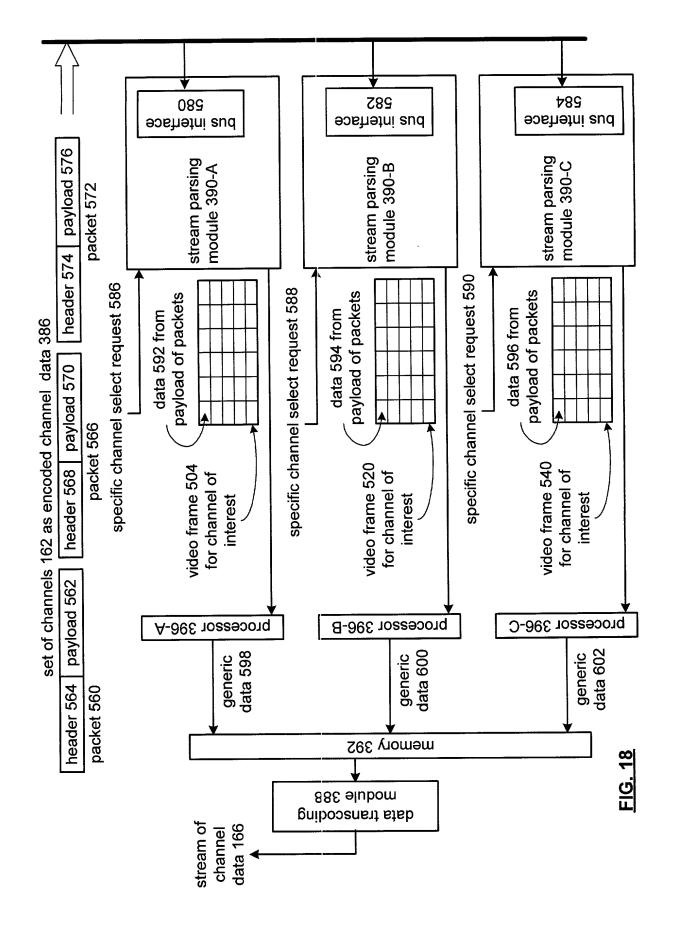


FIG. 17



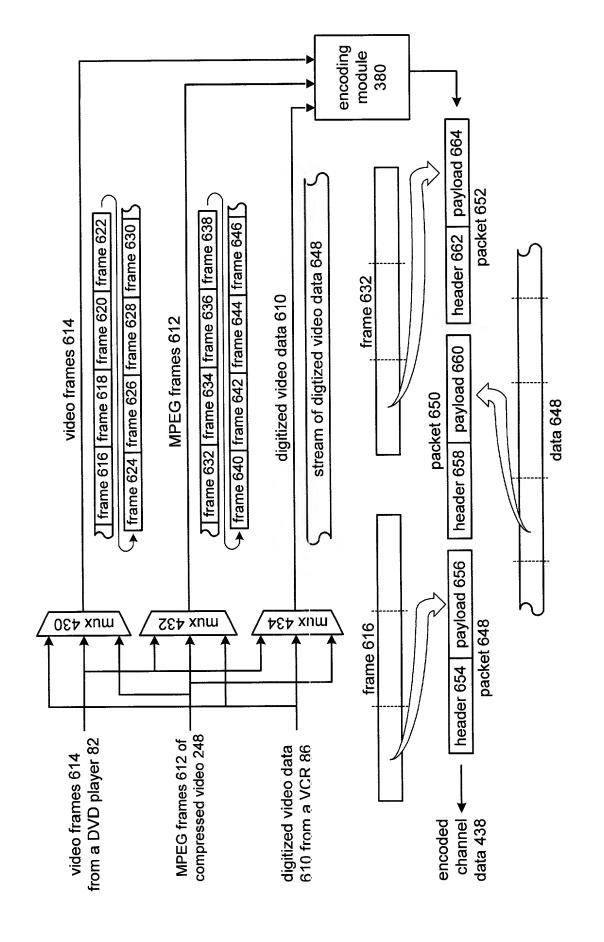
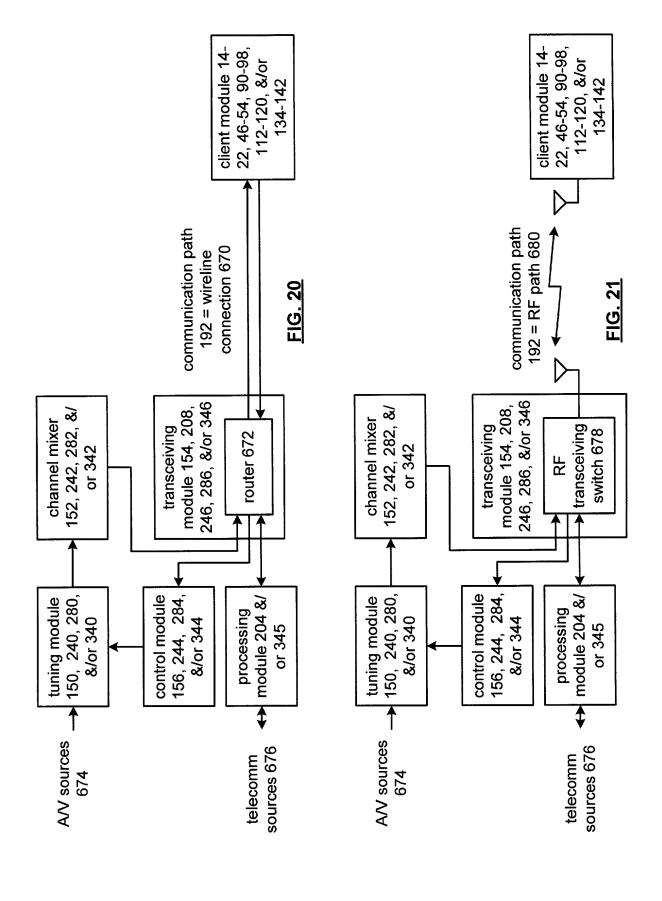
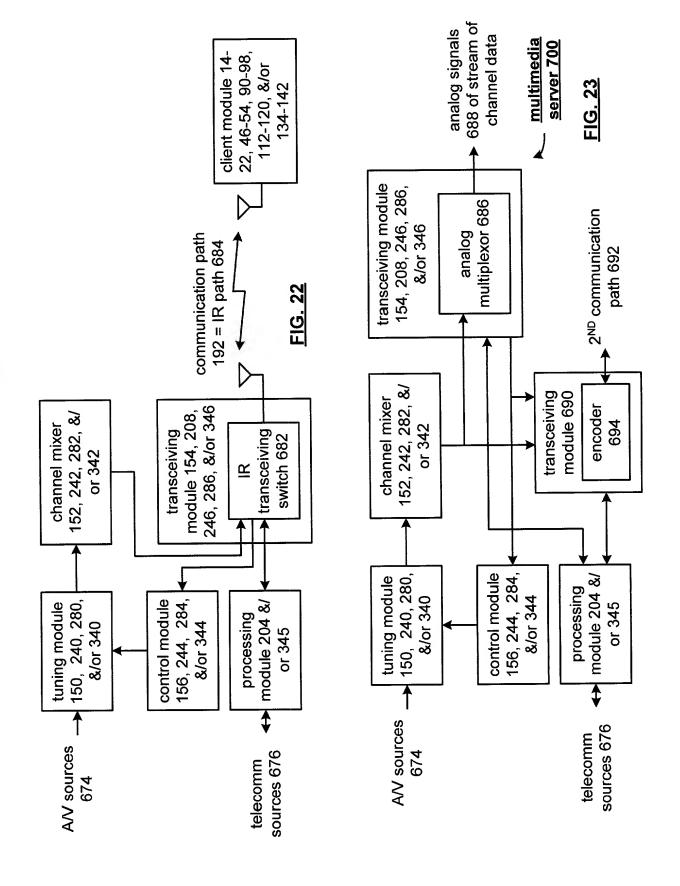
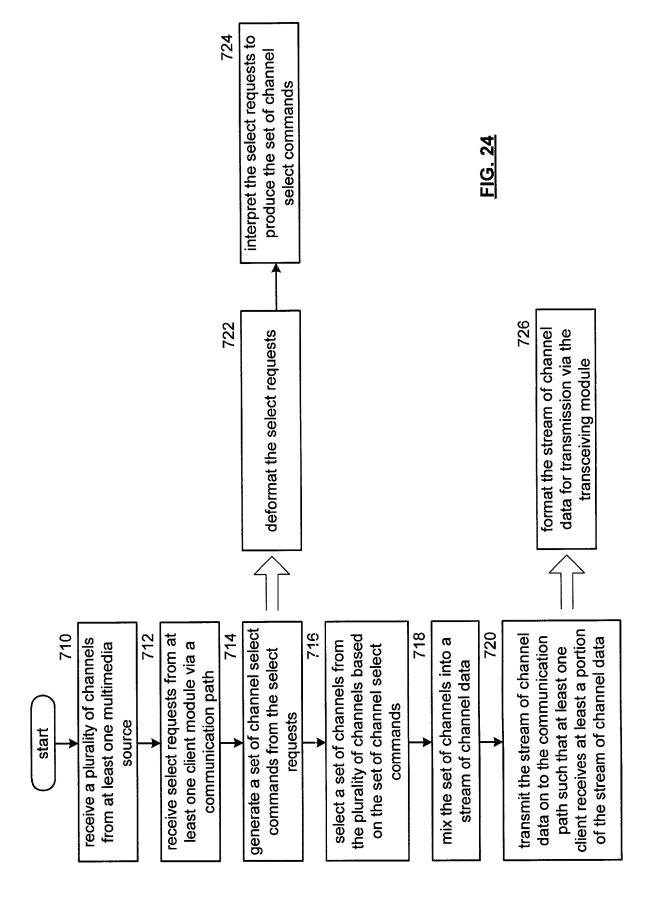
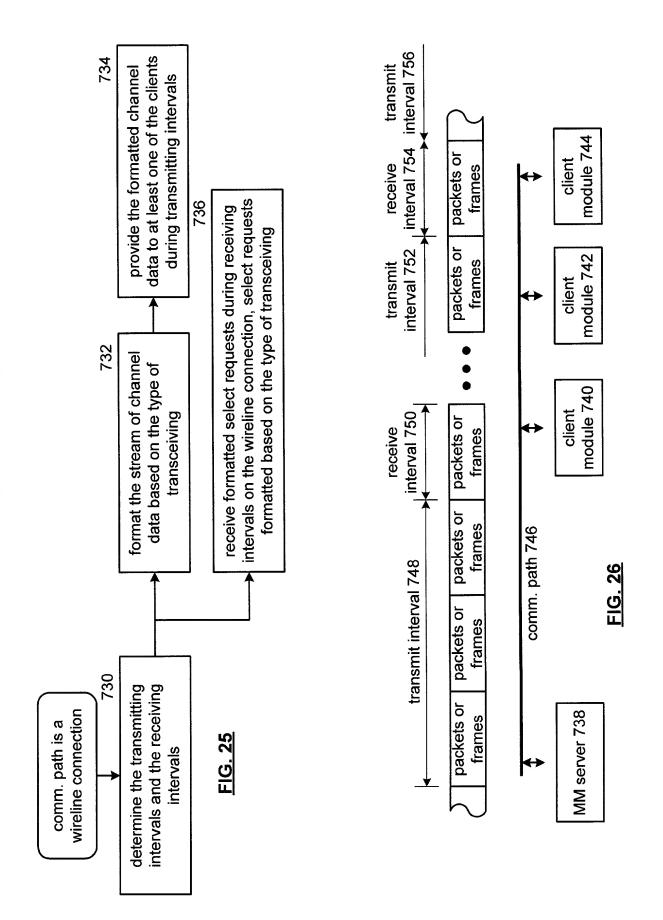


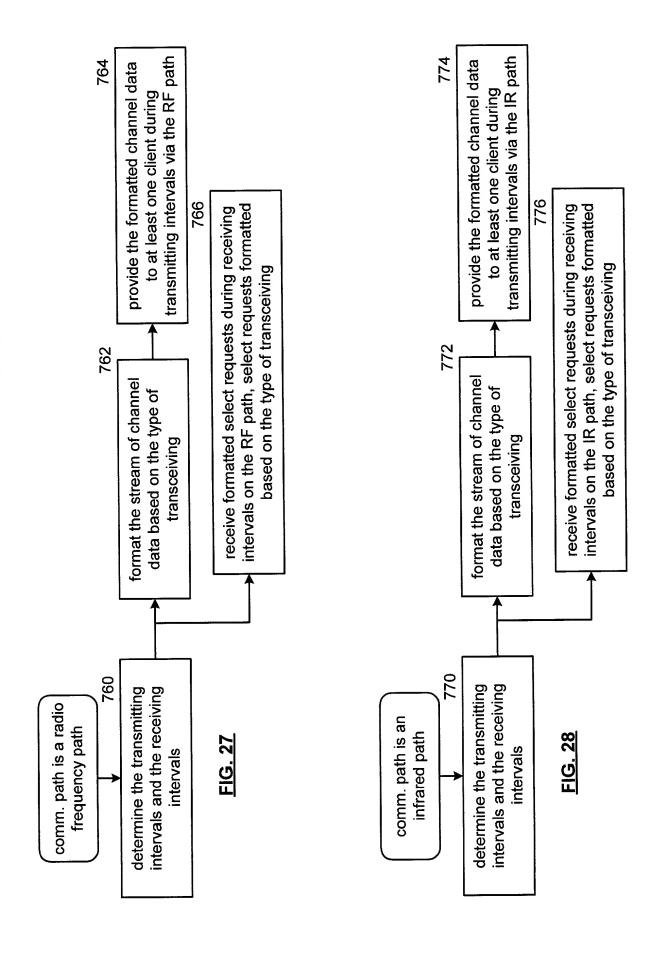
FIG. 19

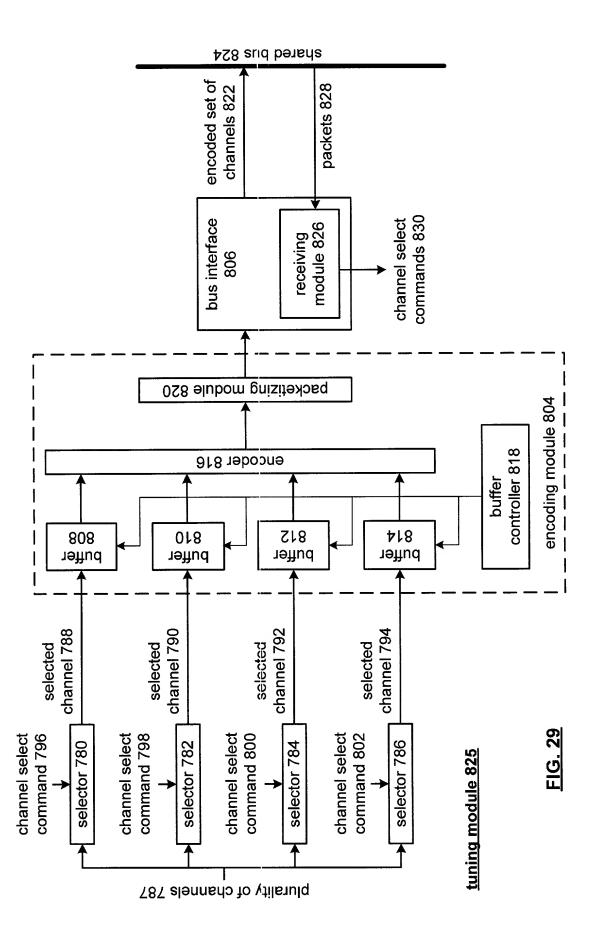


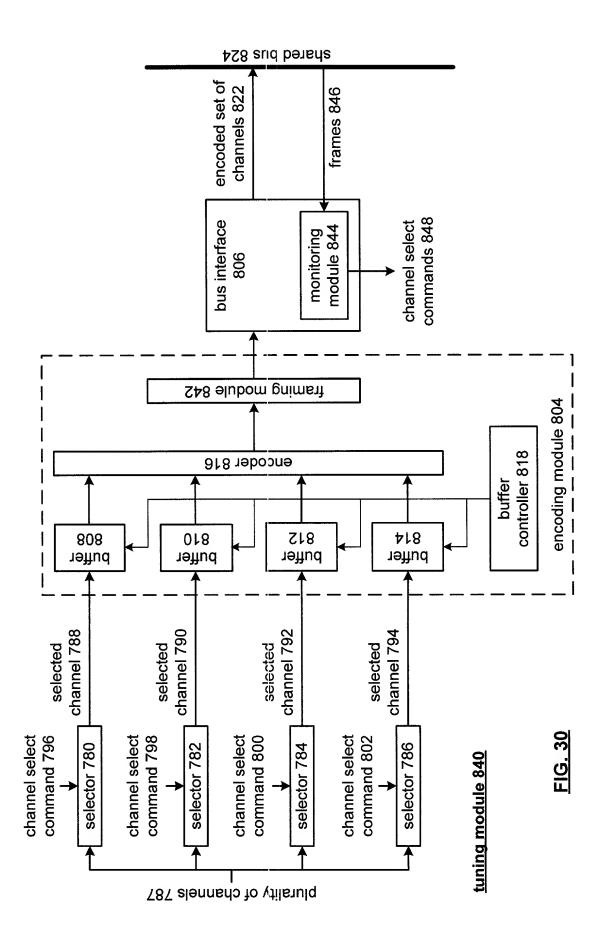


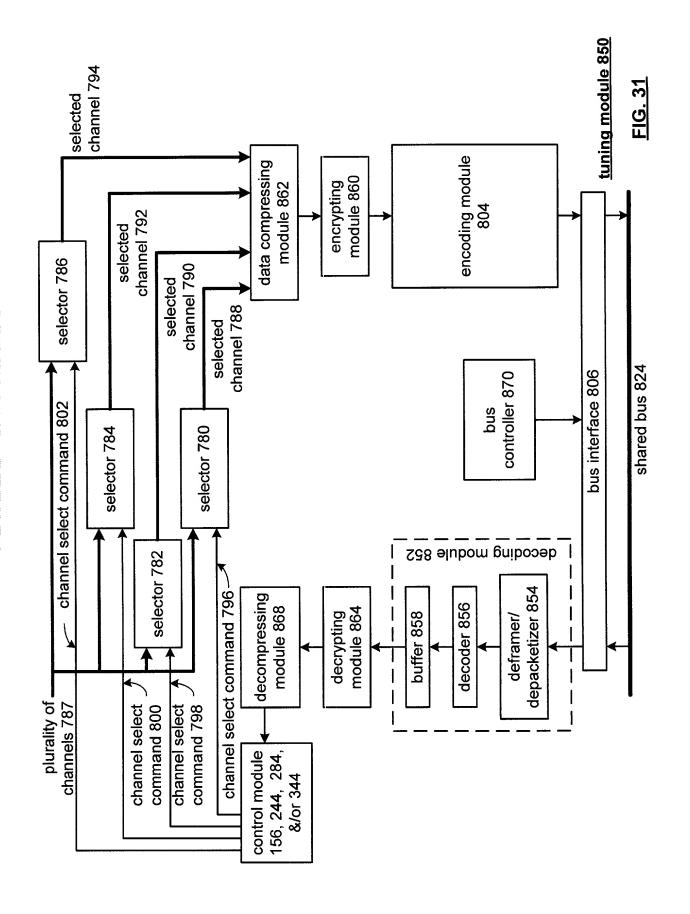


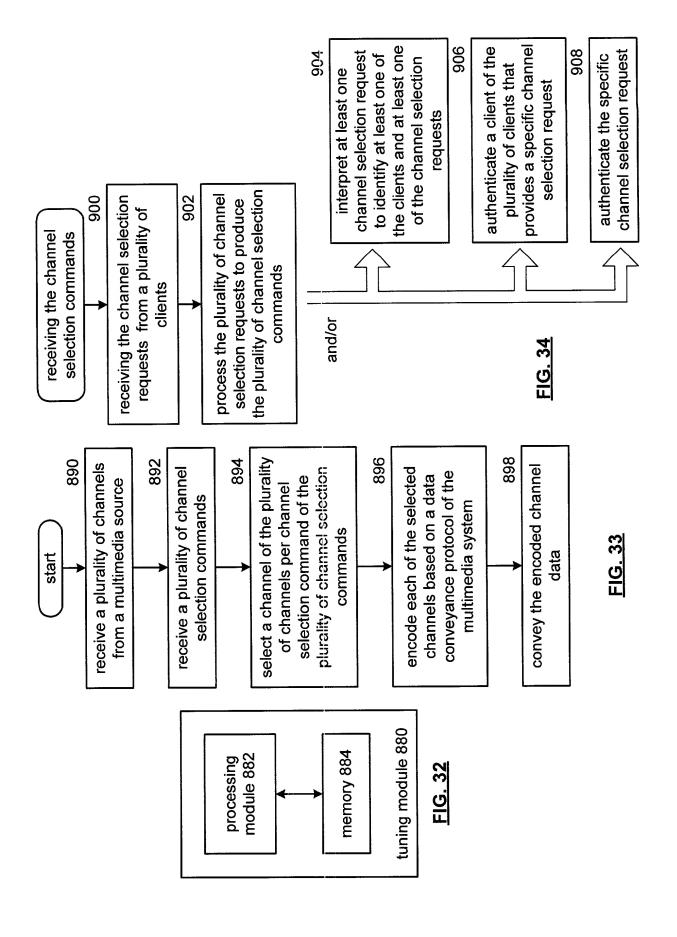












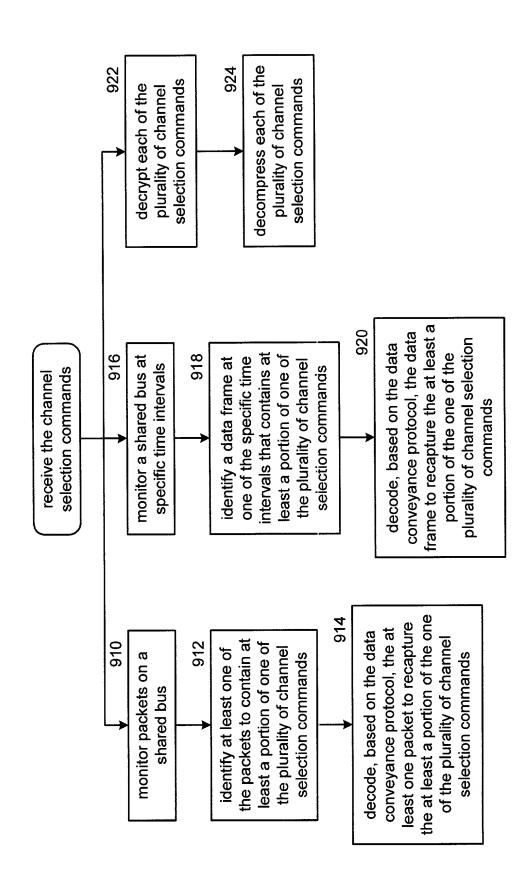
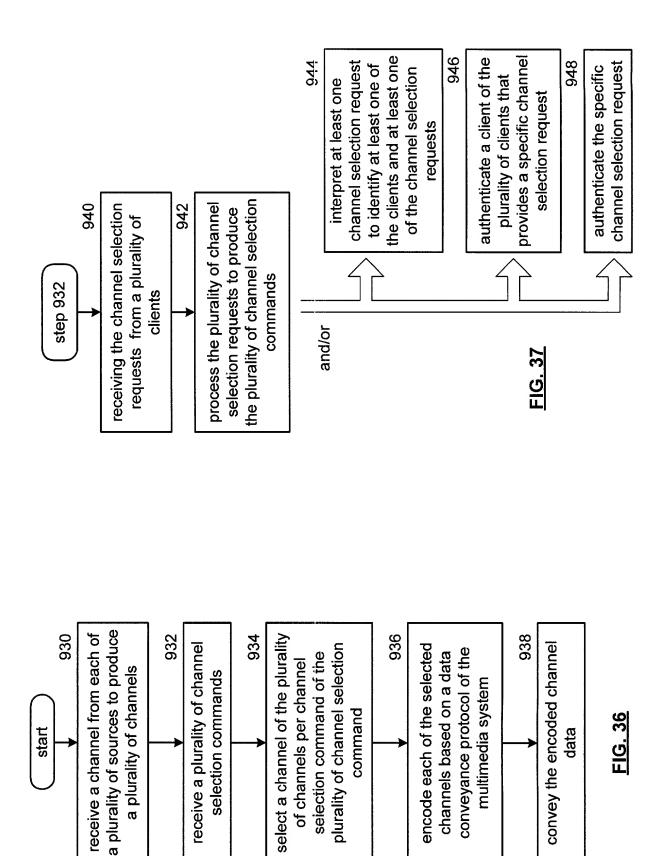
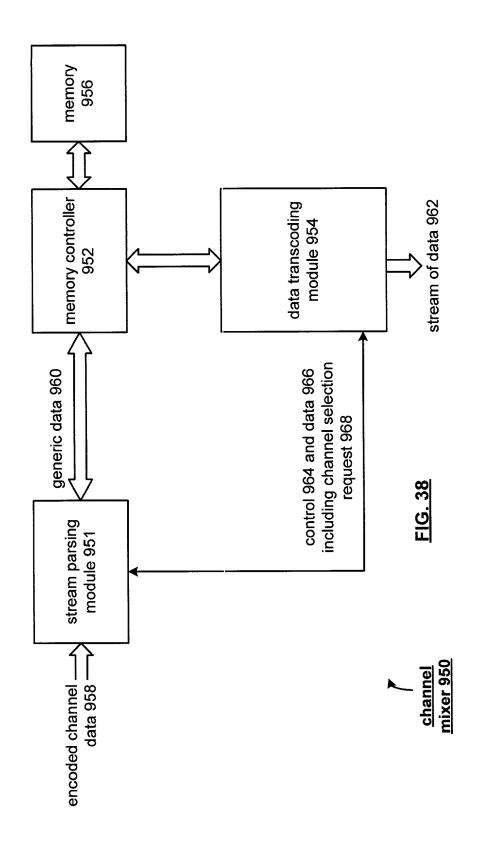


FIG. 35





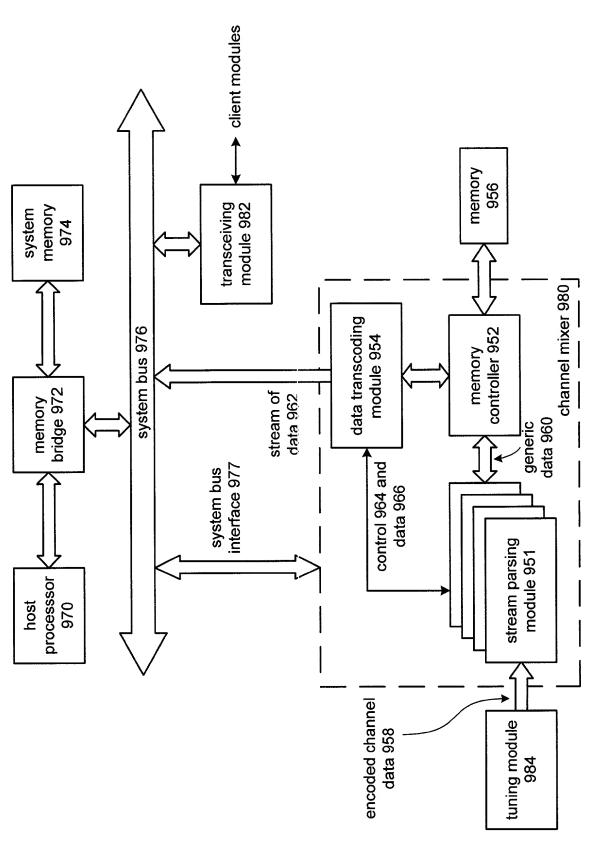
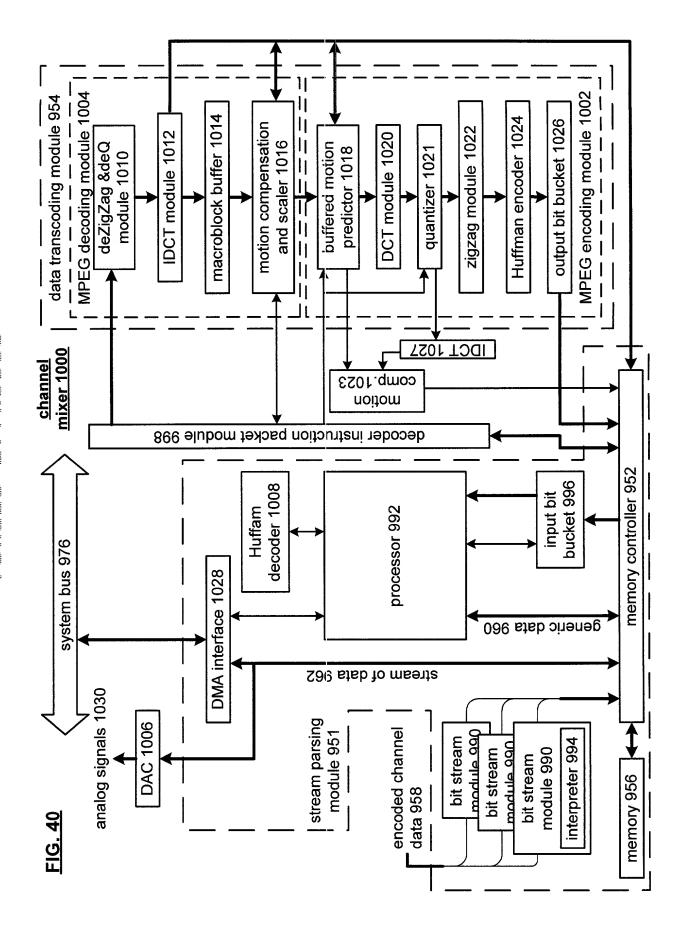


FIG. 39



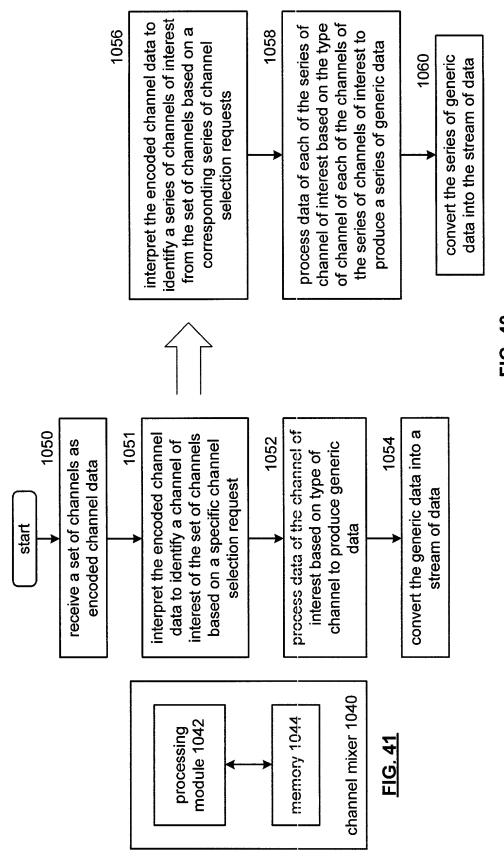
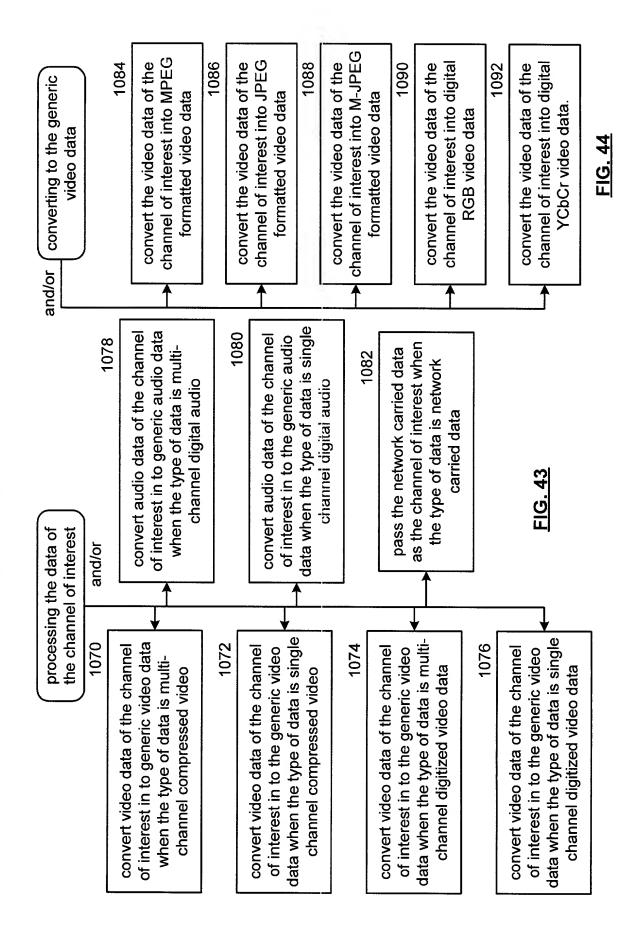
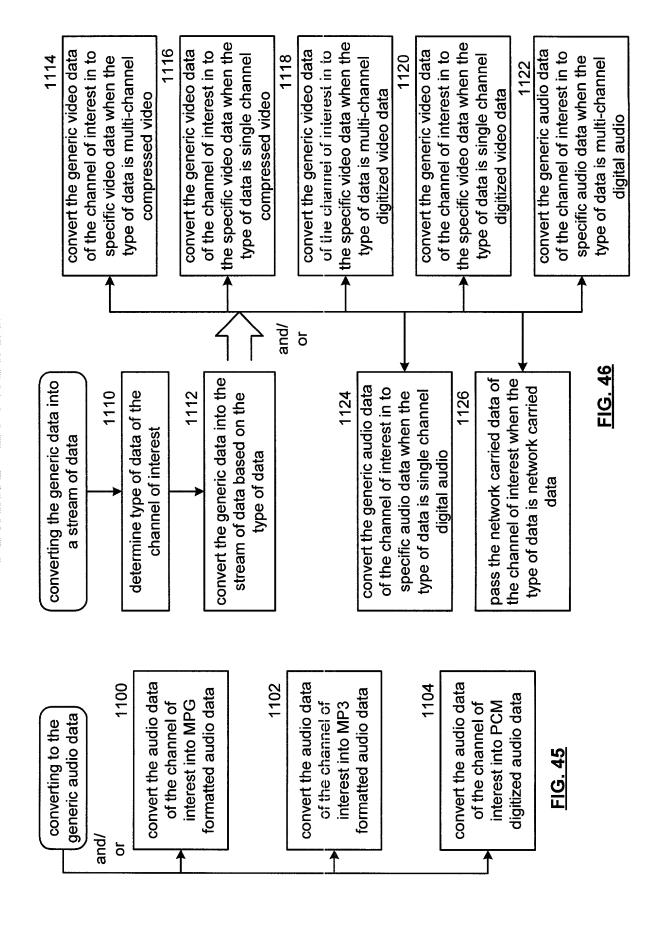
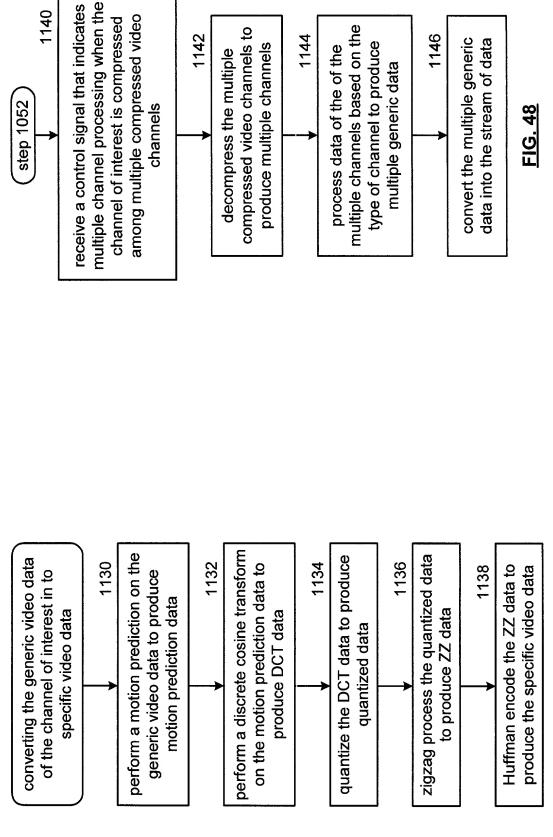


FIG. 42





step 1052



1142

channels

1144

produce multiple channels

decompress the multiple

1146

type of channel to produce

multiple generic data

process data of the of the

convert the multiple generic data into the stream of data

FIG. 48

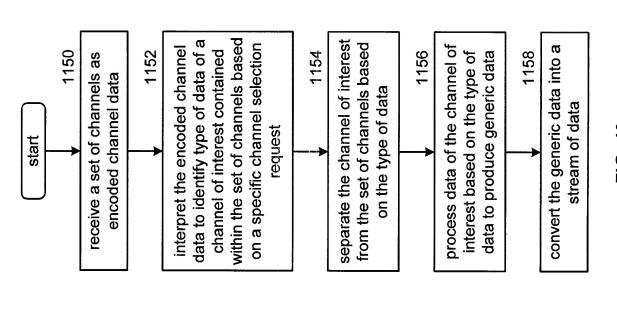


FIG. 49

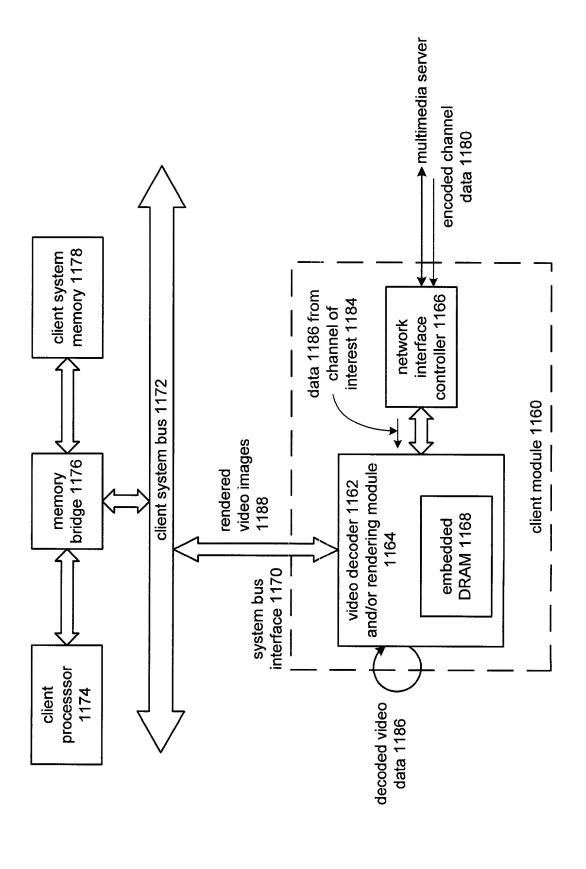
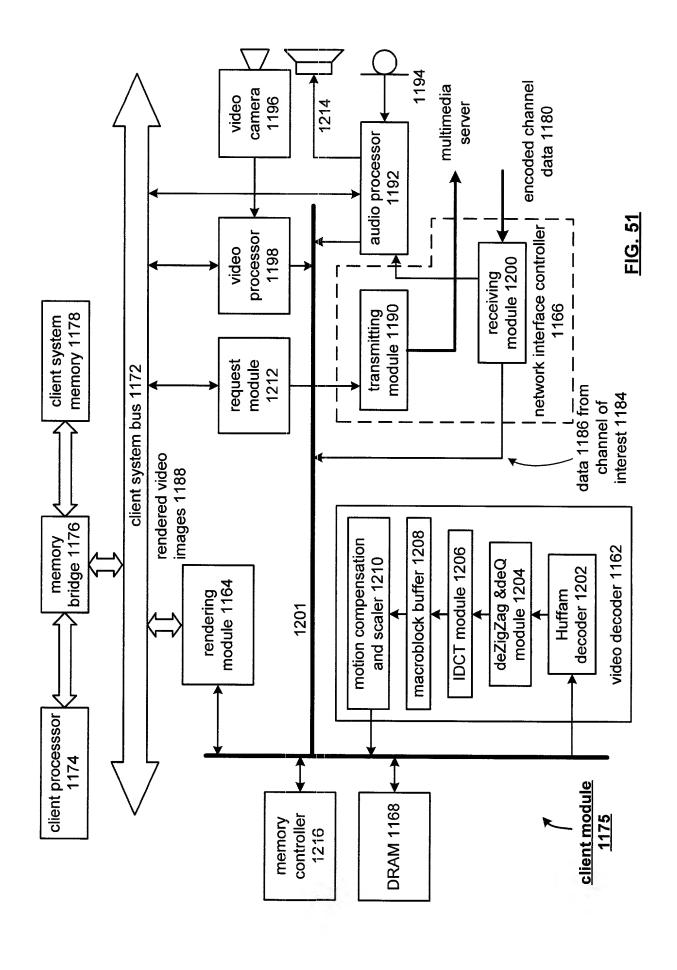


FIG. 50



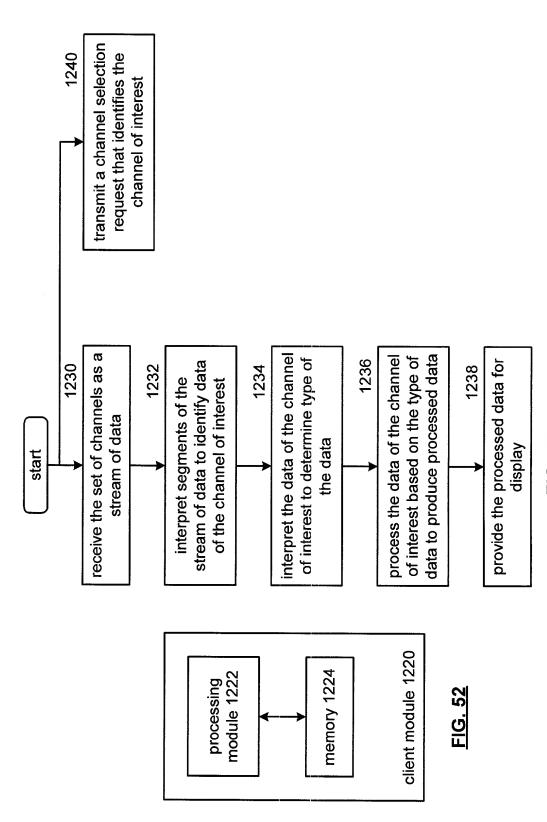
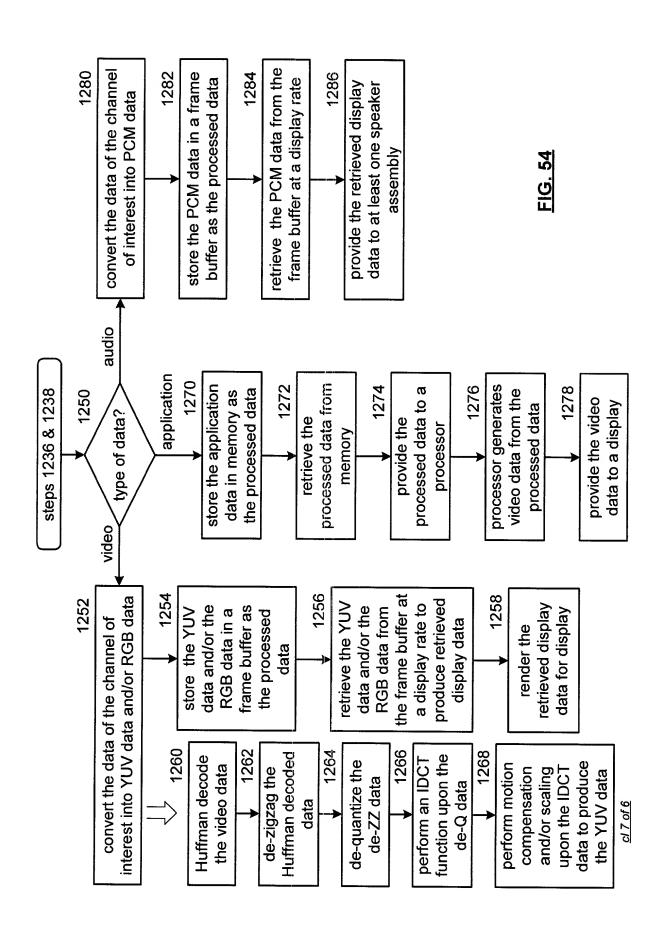
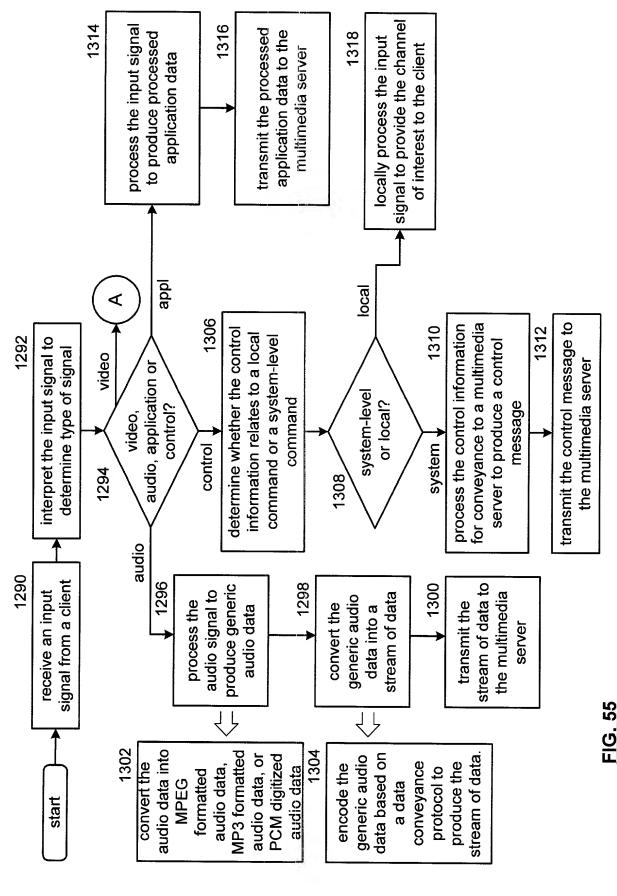
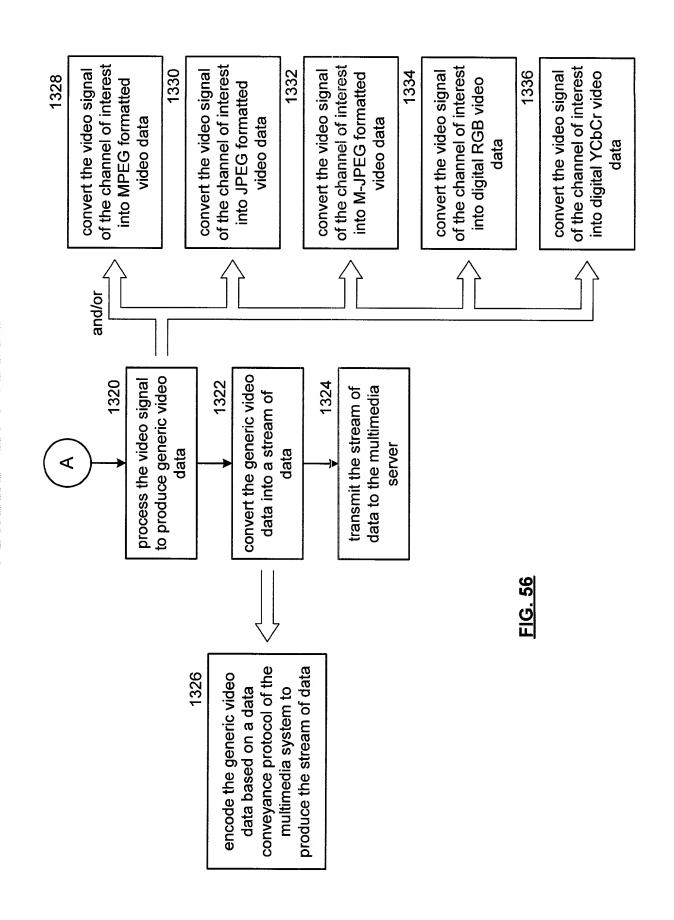
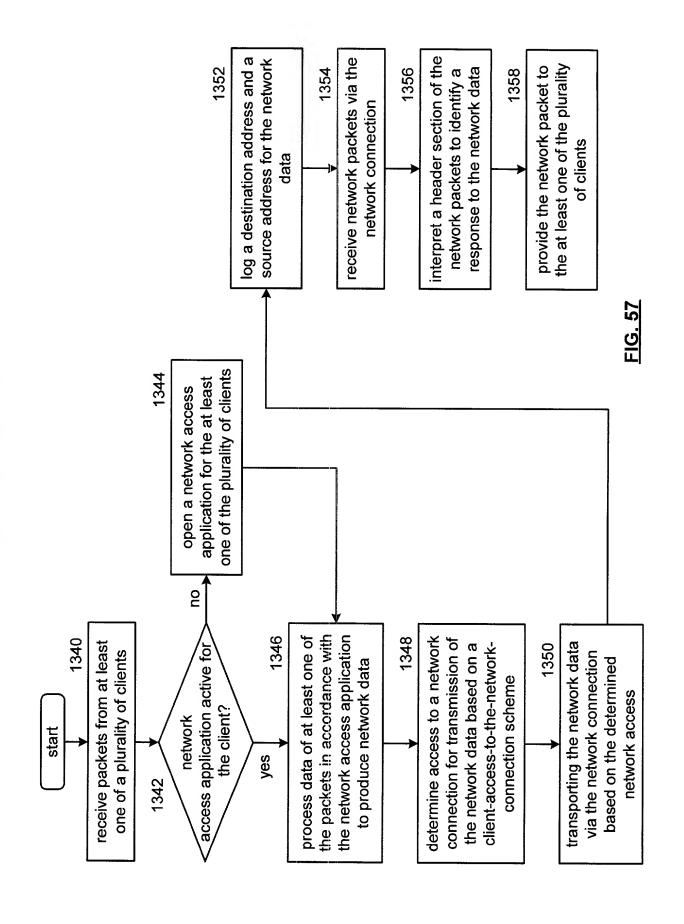


FIG. 53









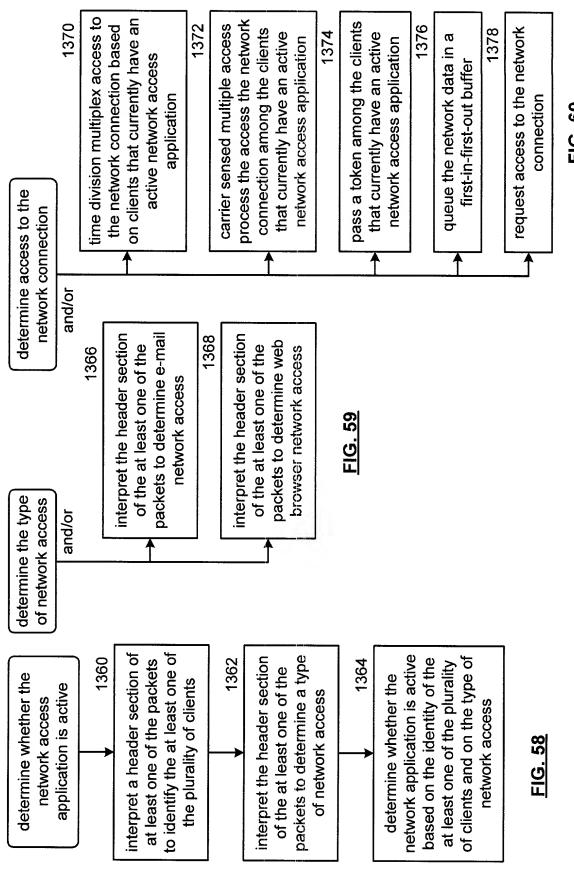


FIG. 60

